

1950-1951: C. Y. Tsai, Alice Hsu, Guineas Pigs, Tularemia, Immunity, live vaccine, streptomycin, dosage, vaccination.

2-4 times higher than the normal therapeutic dose. The present study investigated the tularemia immunity of animals receiving

Card 1/3

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CIA-RDP86-00513R000722130006-0

[4,200-1]

ACCESS: [redacted] Access

administered different daily doses of streptomycin (normal
dose, 10 mg/kg/day; double dose, 20 mg/kg/day; triple dose,

Caro [redacted]

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useful when the causative agent proves to be resistant to streptomycin, kanamycin, etc. Note.

ASSOCIATION: Vozrozhdeniia Taininskaya ordona Leningra Medicinskogo in
the city of Moscow, Soviet Union Order Academy

Card 3/3

ZHUKOVA, T.; SARANIN, K.; BELYAYEV, I.; TYMCHINKO, L.; BIRYUKOVA, V.;
KHOKHLOV, F.; YERMOLAEV, P.; MORYGANOV, A.; BUTIKOV, Yevg.;
CHIRKOV, Yu., starshiy nauchnyy sotr.; POLYAKOVA, V., red.;
USTINOVA, S., tekhn. red.

[Corn] Kukurusa. Moskva, Mosk. rabochii, 1962. 99 p.
(MIRA 15:12)

1. Nauchnyye sotrudniki Nauchno-issledovatel'skogo instituta
sel'skogo khozyaystva tsentral'nykh rayonov nechernozemnoy
zony (for all except Chirkov, Polyakova Ustinova). 2. TSent-
ral'nyy institut prognosov (for Chirkov).

(Corn (Maize))

SADYKOV, A.S.; KRAVETS, I.A., glavnnyy metodist; KHOKHLOV, F.D., otvetstvennyy redaktor; BULAY, A.T., redaktor; VESKUVA, Y.S.I., tekhnicheskiy redaktor

[The "Tajik S.S.R." pavilion; a guidebook] Pavil'on "Tadzhikskaya SSR"; putesvoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 23 p.

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'ona (for Sadykov)
(Tajikistan--Agriculture)
(Moscow--Agricultural exhibitions)

IPPOLITOVA, L.V., glavnnyy metodist; KLEKERS, P.O.; KHOKHLOV, F.D.,
otvetstvennyy redaktor; KORNEYSHO, Ye.G., redaktor; BALICH, A.I.,
tekhnicheskiy redaktor

["Latvia" pavilion; a guidebook] Pavil'on "Latviiskai SSR";
putevoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 28 p.
(MLRA 9:9)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'ona (for Klekers)
(Latvia--Agriculture)
(Moscow--Agricultural exhibitions)

1. KHOEKLOV, F. F.: SAMOLETOV, A. I.
2. USSR (600)
4. Poultry - Feeding and Feeding Stuffs
7. Using feed yeast (hydrolized-wood) in poultry raising. Ptitsevodstvo no. 3, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February 1953. Unclassified.

KHOKHLOV, F. F.

Khokhlov, F. F.

"The Effectiveness of Feeding Hydrolysis Yeasts to Young Chicks and Adult Hens (On the Example of the Tomilin Bird Factory)." Moscow Veterinary Academy, Min Higher Education USSR. Moscow, 1955 (Dissertation for the degree of Candidate in Agricultural Sciences)

SO: Knizhnaya letopis' No. 27, 2 July 1955

ACC NR: AP7007598

SOURCE CODE: UR/0293/66/004/006/0851/0870

AUTHOR: Gringauz, K. I.; Bezrukikh, V. V.; Khokhlov, G. N.

ORG: none

TITLE: Results of experiments for the study of plasma in circum-lunar space using charged particle traps on the first artificial lunar satellite

SOURCE: Kosmicheskiye issledovaniya, v. 4, no. 6, 1966, 851-870

TOPIC TAGS: lunar satellite, artificial satellite orbit / Luna-10
lunar satellite

SUB CODE: 22,03,20

ABSTRACT:

Information is given on the plasma in the tail of the earth's magnetosphere at great distances from the earth and on the plasma in circumlunar space. The instruments used aboard "Luna-10" for obtaining these data are described (four charged particle traps were used). Much of the text is an analysis of the character of change of the collector currents of the traps at the time the moon passed through the tail of the earth's magnetosphere. Measurement data are used in estimating the upper limit of the possible concentration of thermal charged particles in the lunar ionosphere. The measurements indicate that between 5 and 8 April 1966 the satellite emerged from the tail of the earth's magnetosphere and then (with the approach of the May full moon) between 28 April and 2 May again entered the tail of the magnetosphere and between 5 and 7 May emerged from it. If this was the case the distance from the earth in the antisolar direction in which the existence

Card 1/2

UDC: 537.591

09381541

ACC NR: AP7007598

of the tail of the magnetosphere has been experimentally demonstrated increased from about 200,000 km (according to the data of IMP-1) to about 380,000 km. Measurement of the fluxes of positive ions with $E_p > 50$ eV in most contacts made when the moon was known to be situated outside the tail of the earth's magnetosphere reveals that the magnitude of these fluxes in the lunar satellite orbit differs little from the typical magnitude of the fluxes of protons of the unperturbed solar wind $\sim 1.5 \cdot 10^8 \text{ cm}^{-2} \cdot \text{sec}^{-1}$. The instruments used did not make it possible to determine the energy spectrum of these fluxes. The simultaneous recording of positive currents of the almost diametrically opposite placed traps indicates that near the moon there is a perturbed region of solar plasma in which there are ion fluxes of comparable magnitude moving in different directions. The maximum possible concentration of charged particles in the lunar ionosphere was found to be $100-300 \text{ cm}^{-3}$.

Orig. art. has: 10 figures. [JPRS: 39,718]

Card 2/2

NIKITIN, Gennadiy Mikhaylovich; KHOKHLOV, G.P., retsenzent;
ROZHDESTVENSKIY, A.P., retsenzent; GRITSENKO, P.I.,
red.; KAN, P.M., red.

[Organizing the operation of the electric equipment of
ships] Organizatsiya ekspluatatsii elektrooborudovaniia
sudov. Moskva, Transport. 1965. 109 p. (MIRA 18:7)

L 4958-66 EWT(m)/EPF(c)/EWP(j)/EWP(t)/ESP(b) IJP(c) JD/RM

ACC NR: AP5025679

SOURCE CODE: UR/0286/65/000/018/0026/0026

AUTHORS: Bliznyuk, N. K.; Vershinin, P. V.; Kabenkova, R. I.; Libman, B. Ya.;
Khokhlov, P. S.

ORG: none

TITLE: A method for obtaining trialkyltetrathiophosphates, Class 12, No. 174626
[announced by Organization of the State Committee for Chemical Industry at the
Gosplan SSSR (Organizatsiya gosudarstvennogo komiteta po khimicheskoy
promyshlennosti pri gosplane SSSR)]

SOURCE: Byulleten' izobretений i tovarnykh znakov, no. 18, 1965, 26

TOPIC TAGS: trialkyltetrathiophosphate, thiotrichlorophosphorus, mercaptan, sulfur,
organic compound, catalyst

ABSTRACT: This Author Certificate presents a method for obtaining trialkyltetra-
thiophosphates. The compound is obtained by reacting thiotrichlorophosphorus with
alkylmercaptans. To increase the purity of the final product, the reaction is
carried out in presence of catalysts--quinoline, pyridine or alkyl derivatives of
the latter.

Card 1/2

UDC: 547.413.1.07

0901 1573

"APPROVED FOR RELEASE: 09/17/2001

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L 4958-66

ACC NR: AP5025679

SUB CODE: 00/

SUBM DATE: 20Nov64

OC
Card 2/2

APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722130006-0"

L 64229-65 EST R/2PP(c)/BWP(j) BN

AUTHOR: R. Butovskiy, N. A. Lopukhina, A. P. Mikhalevich

TITLE: A design of a device for marking bicycle tires with numbers.

SOURCE: Byulleten' izobreteniij i tovarnykh znakov, no. 14, 194

TYPE: Design
CLASS: 42

ABSTRACT: The abstract is a certificate introducing a new design of a device for marking bicycle tires with numbers.

ASSOCIATION: none

SUBMITTED: 28Mar63

ENCL: 00

COPY INDEX: X, X

NO REF SGV: 000

OTHER: 000

Card 1/1 *MAR*

KHOKHLOV, G., elektromekhanik

Technical improvements made on the initiative of the crew.
Rech. transp. 20 no.11:12-13 N '61. (MIRA 15:1)

1. Dizel-elektrorikhod "Sovetskiy Soyuz", predsedatel' sudovogo
soveta Nauchno-tekhnicheskogo obshchestva vodnogo transporta.
(Volga River--Ships--Technological innovations)

DUBOVY, A., inzh.; SUSLIN, V., inzh.; KHOKHLOV, G., inzh.

"Electric drives on ships" by G.M.Nikitin. Reviewed by A.
Dubovoi, V.Suslin, G.Khokhlov. Rech. transp. 21 no.9:
55-56 S '62. (MIRA 15:9)
(Electricity on ships) (Nikitin, G. M.)

KHOKHLOV, G.M.

Location, planning, and building of stores. Gor. khoz. Mosk. 36 no.5:
11-13 My '62. (MIRA 15:7)

1. Zamestitel' nachal'nika Otdela organizatsii torgovli Glavtorga
Moskovskogo gorodskogo ispolkoma.
(Moscow—Stores, Retail)

BOGORODSKIY, V.V.; DOBROTIN, D.D.; KHOKHLOV, G.P.

Ultrasonic thickness gauge for controlling corroded surfaces.
Zav. lab. 29 no.10:1254-1258 '63. (MIRA 16:12)

1. Arkticheskiy i antarkticheskiy nauchno-issledovatel'skiy
institut Ministerstva morskogo flota.

NECHAYEV, Vyacheslav Vasil'yevich; STUKUSHIN, V.I., inzh., retsenzent;
KHOKHLOV, G.P., elektromekhanik, retsenzent; FRIK, A.O., red.;
KAN, P.M., red. izd-va; REMNEVA, T.T., tekhn. red.

[Electric equipment of ships] Elektrooborudovanie sudov. Moskva,
Izd-vo "Rechnoi transport," 1962. 208 p. (MIRA 15:11)

1. Rechnoy Registr RSFSR (for Stukushin). 2. Rechnoy teplokhod
"Sovetskiy Soyuz" (for Khokhlov).
(Electricity on ships)

BYKOVA, T.V.; ROMANOVA, L.Ya.; RUDNEVSKIY, N.K.; KHOKHLOV, G.Ya.; YAKOVLEV, B.M.

Spectral method of determining bismuth in wrought iron. Zav.lab. 27
no.3:315 '61. (MIRA 14:3)

1. Gor'kovskiy avtomobil'nyy zavod.
(Bismuth—Spectra)
(Cast iron)

KHOKHLOV, I., inzh.

Long-distance communications on 144 Mc. Radio no. 7:20-21 164.
(MIRA 18:1)

107-57-3-17/64

AUTHOR: Khokhlov, I.

TITLE: Visiting the Workers of the Pilsen Radio (V gostyakh u rabotnikov pl'zenskogo radio)

PERIODICAL: Radio, 1957, Nr 3, p 15 (USSR)

ABSTRACT: The author visited Czechoslovakia in the fall of 1956. He describes his impressions of the Pilsen radio station and its workers. Yozef Brandt, Director of the Pilsen radio, reported that all equipment of the radio station, with the exception of microphones (produced in East Germany), had been produced in Czechoslovakian factories. There were five studios and eight instrument rooms at the station, and three studios and one instrument room were expected to be put into operation. The station broadcast two hours a day for Pilsen oblast (314-meter wave) and Karlovy Vary oblast (197-meter wave). Convenient and reliable tape recorders produced by the Praga "Tesla" radio factory were installed in the announcers' studio. The central instrument room housed an intermediate switchboard (figure 3) for the channels, a distributing frame for the cables of the various instrument rooms, and the control desk (figure 4). One wall of every room of the station was made of glass, thus

Card 1/2

KERKSELLIDZE, Sh.Ya., dotsent, kand.tekhn.nauk; KHOKHLOV, I., red.;
YAMANIDZE, Sh., tekhn.red.

[Mechanized cultivation of subtropical plants] Mekhanizatsiya
subtropicheskikh kul'tur. Tbilisi, Gos.izd-vo uchebno-pedagog.
lit-ry "TsGIMA". Pt.1. [Mechanized harvesting of tea] Mekha-
nizatsiya sbora chais. 1957. 323 p. (MIRA 12:9)
(Tee---Harvesting)

KHOKHLOV, I., inzh.

Competition for a high standing among socialist labor groups, brigades, and shock workers at grain storing and milling enterprises of Stalingrad Province. Muk.-elev.prom. 26 no.1:6-7 Ja '60.
(MIRA 13:6)

1. Stalingradskoye upravleniye khleboproduktov.
(Stalingrad Province--Grain elevators)
(Stalingrad Province--Flour mills)

KHOKHLOV, I., instruktor; SHCHUKIN, B., starshiy inzh.

High-school education for every miner. Sov. shakht. 11 no.3:
36-37 Mr '62. (MIRA 15:5)

1. Otdel shkol Donetskogo oblastnogo komiteta Kommunisticheskoy
partii Ukrayny (for Khokhlov). 2. Otdel kadrov i uchebnykh
zavedeniy Donetskogo sovnarkhoza (for Shchukin).
(Donetsk Province--Coal miners--Education and training)

KHOKLOV I. A.

KHOKLOV, I.A.

29588

Biologi-Lauryeaty Stalinskoy Pryemii. (K nagrazhdyeniyu v 1948 g)
Yestyestvoenaniye v Shkolye, 1949, No.5, s. 39-45

G. Biofieika. Biokhimiya

SO: LETOPIS' NO. 40

KURAYTIS, S.A.; KHOKHLOV, I.A.; LYUBIMOVA, A.M.

Characteristics of tanning with basic chrome salts in the presence of ammonium sulfate salts. Logkaya Prom. 12, No.1, 28-30 '52. (MLRA 4:12) (CA 47 no.19:10257 '53)

KURAYTIS, S.A., LIKHACHEV, I.A., YERUSHKOVA, G.Y.

Hides and Skins

Practical method of processing badger hides, Leg.
prom. 12 No. 4, 1952

Monthly List of Russian Accessions, Library of
Congress, July 1952. Unclassified.

KHOKHLOV, I. A., KURAYTIS, S. A.

Leather Industry

Popularizing the progressive practice of Eng. F. L. Kovaleva's method. Leg. prom.
no. 7, 1952

9. Monthly List of Russian Accessions, Library of Congress, November 1953. Unclassified. ²

RYAZANOV, A.V.; KHOKHLOV, I.A.; YATSKO, N.V.

Cutting in two chrome-tanned pigskins. Obm.tekh.opyt. [MLP]
no.27:43-44 '56. (MIRA 11:11)
(Tanning)

VOLOBUIEV, S.Kh., gornyy inzh.; KHOKHLOV, I.I., gornyy inzh.

Using cementation for the control of high-pressure underground
waters in shaft sinking at great depths. Ugol' Ukr. 9 no.12:
36-38 D '65. (MIRA 19:1)

1. Trest Donetskshakhtoprokhodka.

KHOKHLOV IGOR IVANOVICH

DECEASED

1964

COTTONSEED

C. 63

1964

*dinting
disinfecting*

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CIA-RDP86-00513R000722130006-0

KHOKHLOV, I.M., kand.tekhn.nauk; MATVEYEV, B.D., kand.tekhn.nauk

Rapid method for determining moisture content of reclaimed textile
materials and paper stock. Trudy NITKHI no.1:81-89 '62.
(MIRA 17:4)

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CIA-RDP86-00513R000722130006-0"

"APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722130006-0

BUKANKOV, Ye.I., inzh.; MATVEYEV, B.D., kand.tekhn.nauk; RYNDICH, A.A.,
kand.tekhn.nauk; KHOKHLOV, I.M.

Abrasion testing of spike heellifts for women's shoes. Kozh.-obuv.
prom. 6 no.3:18-21 Mr '64. (MIRA 17:4)

APPROVED FOR RELEASE: 09/17/2001

CIA-RDP86-00513R000722130006-0"

KHOKHLOV, I.M.; SHKHVATSABAYA, G., prof., red.; YAMANIDZE, Sh., tekhnred.

[Use of machinery in mountain farming] Eksploatatsiya mashin
v gornom zemledelii. Tbilisi, Gos.isd-vo "Sabchota Sakartvelo,
1958. 419 p. (MIRA 12:9)

1. Zaveduyushchiy kafedroy mekhanizatsii sel'skokhozyaystvennogo
proizvodstva Gruzinskogo sel'skokhozyaystvennogo instituta;
chlen-korrespondent Akademii nauk Gruzinskoy SSR (for Shkhvatsa-
baya).

(Agricultural machinery)

KHOKHLOV, I. M.

KHOKHLOV, I. M. -- "Investigation of the Drying of the Ferments of Lactic Acid Bacteria By Sublimation Under High Vacuum Conditions." Sub 11 Dec 52, Moscow Chemicotechnological Inst of Meat Industry. (Dissertation for the Degree of Candidate in Technical Sciences).

SO: Vechernaya Moskva, January December 1952

U.S.R.S.

✓ Sublimation drying of microorganisms used in the vitamin industry for the production of ascorbic acid and riboflavin. M. G. Golysheva and I. M. Khotilov. *Vestn. Akad. Nauk. SSSR*, 1953, No. 4, p. 73-9 (1953). Four strains of *A. calcoaceticus* (de Bary), 4 of *A. suboxydans*, and a strain of *Escherichia coli* (Birky) were used. Two-day-old cultures of the bacterial strains on agar slants were washed off with 3-5% sorbitol soln. in 0.5% yeast H₂O. The bacterial suspensions (1-4 ml.) were placed in ampuls and lyophilized in a horizontal position 2-3 hrs. at 0.2-0.5 mm. Hg. The fungus culture 5-7 days old was suspended in a soln. of 3% glucose, 0.15% KH₂PO₄, and 0.5% MgSO₄. Lyophilization was at residual pressure 0.1-25 mm. Hg, sublimation temp. -10 to -15°, drying temp. 23 to 35°, duration of drying 3.5-4.5 hrs. Lyophilized bacteria remained stable and oxidized sorbitol to sorbose 8 months after lyophilization, the fungus for only 0.0-2.5 months. An arrested stage of 12-14 hrs. was observed in culturing of the lyophilized bacteria on usual media. A 6-7 day growth arrest occurred with lyophilized *E. coli* when cultured in liquid basal medium. B. S. Levine.

GOLTSHEVA, M.G.; KHOKHLOV, I.M.

Sublimation drying of lactic acid micro-organisms used in the
baking industry. Trudy VNIVI 5:78-88 '54. (MLRA 9:3)

1. Mikrobiologicheskaya i energo-mekhanicheskaya laboratoriya.
(LACTIC ACID BACTERIA)

KHOKHLOV, Ivan Mikhaylovich, for Doc of Tech Sci on the basis of dis-
sertation defended 17 Dec 59 in Council of the Georgian Order of Labor
Red Banner Agricultural Institute, entitled: "Utilisation of Machines
in Agriculture in Mountainous Areas." (EMVISO USSR, 2-61, 31)
Operation

414

MARTINSON, Ye. N.; ZAKHAROVA, N.P.; ALASHKEVICH, M.L.; KHOKHLOV, I.M.; KHOKHLOV, I.M.; SHIRYAYEV, A.G.; KASTORNYKH, M.S.

Obtaining vitamin E concentrates by means of high-vacuum distillation. Trudy VNIVI 6:75-81 '59. (MIRA 13:7)
(DISTILLATION) (TOCOPHEROL)

KHOKHLOV, I.M.; SHVEDOV, Yu.P.; METAL'NIKOV, V.A.

Separation of a mixture of α - and β -ionones by high vacuum
fractional distillation in periodic and continuous packed towers.
Trudy VNIVI 8:46-52 '61. (MIRA 14:9)

I. Apparurno-konstruktorskaya laboratoriya Vsesoyuznogo nauchno-
issledovatel'skogo vitaminnogo instituta.
(Ionones) (Distillation, Fractional) (Packed towers)

KHOKHLOV, I.M., doktor tekhn.nauk, prof.

Problems concerning the manufacture of tractors and agricultural machinery for the mechanization of farming operations in mountainous areas. Trakt. i sel'khozmash. 32 no.2:25-27 F '62.

(MIRA 15:2)

(Agricultural machinery)

KHOKHLOV, I.N., inshener.

Rapid building of coke oven batteries. Stroi.prom.32 no.2:2-6
F '54.
(MIRA 7:2)
(Coke ovens)

KHOKHLOV, I.N., kand. tekhn. nauk.

What tests of compression spring spikes have shown. Put' i put khoz.
no.10:20 0 '57. (MLRA 10:11)
(Nails and spikes--Testing)

FRISHMAN, Moisey Abramovich; KHOKHLOV, Ivan Nikolaevich;
YAKOVLEVA, Tat'yana Gerasimovna; SERGEYEVA, A.I., red.

[Railroad roadbed] Zemliane polotno zheleznykh dorog.
Moskva, Transport, 1964. 295 p. (MIRA 18:2)

KHOKHLOV, I.N., kand. tekhn. nauk

Design of truck ditches. Put' i put. khoz. 9 no.7:19 '65.
(MIRA 18:10)

KHOKHLOV, Ivan Vasil'yevich, zasluzhennyy deyatel' nauki i tekhniki
Komi ASSR; SHERSTNEV, Nikolay Vasil'yevich, inzh.; ZIDANOV,
Vladimir Petrovich, inzh., zasluzhennyy deyatel' nauki i
tekhniki Komi ASSR; ZAITSEV, Sergey Ivanovich, inzh.;
SREBRYANYY, A.G., otv.red.; OKERIMENKO, V.A., red.izd-va;
SABITOV, A., tekhn.red.

[Mining of Pechora Basin coal deposits] Razrabotka ugol'nykh
mestorozhdenii Pechorskogo bassseina. Moskva, Gos.nauchno-tekhn.
izd-vo lit-ry po gornomu delu, 1960. 289 p.

(MIRA 13:12)

(Pechora Basin--Coal mines and mining)

CA

~~KHOKHLOV, K.A.~~

The prevention of lactic acid fermentation in wine. K. A. Khokhlov. Vinodel' i Vinogradarstvo S.S.R. N. 10, No. 9, 1973. -- Lactic acid spoilage of wines occurs frequently in the wine-growing region of Uzbekistan and Tadzhikistan. Various methods for its prevention are discussed, including pasteurization, sterilization by filtration, absorption, acidification, and sulfitation. Where these measures cannot be used, it is pointed out that lactic acid spoilage does not occur in alc. musts and dry wines. S. Gottlieb

Khorshidov, K. A.

Wine and Wine Making - Tajikistan

Wine-making specialization in the Gissar Valley of Tajikistan. Vin. SSSR 12 no. 2, 1952.

Monthly, List of Russian Accessions, Library of Congress, June 1952. Unclassified.

KHOKHLOV, K.A.

Chemical Abstracts
May 25, 1954
Fermentation Industries

Production of higher alcohols in wine. K. A. Khokhlov.
Vysokolec. i Vinogradarstvo SSSR, 13, No. 10 (Whole No. 113), p. 10 (1953).--White wine grape mash after sterilizing was treated with different types of pure yeast cultures. After fermentation, the higher alc. content was determined. The same procedure was repeated by using different wine grape mashes with the same pure yeast culture. A third group of samples was prep'd. and spontaneously fermented. Brews of wine grape mash of the type Bayan sherry or riesling with a yeast culture Rkatscheli-6 produced greater amt.s. of higher ales. than by spontaneous fermentation. Pure cultures of yeast Sapernyi-46, Rkatscheli-6, Champagne-7 differ markedly in their ability to produce higher ales. In brews of the same sterilized wine grape mash. Shirley B. Radilov

KHOKHLOV, K. K.

KHOKHLOV, K. K. -- "Investigation of the Work of the Upper Surface of a Road and of Methods of Its Statistical Calculation of Narrow-Gauge Timber-Hauling Railroads." Sub 14 Jan 52, Moscow Forestry Engineering Inst. (Dissertation for the Degree of Candidate in Technical Sciences).

SO: Vechernaya Moskva, January December 1952

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CIA-RDP86-00513R000722130006-0"

KHOKHLOV, K.K., kandidat tekhnicheskikh nauk.

**Methods of testing wood by splitting with the grain. Der.prom.
4 no.11:18-19 N '55.** (MLRA 9:2)

**1.Moskovskiy lesotekhnicheskiy institut.
(Wood---Testing)**

KHOKHLOV, K.K.; SOBOLEV, Yu.S.

Calculating the strains in the wooden elements of barrels for
liquids. Der.prom. 11 no.5:15-16 My '62. (MIRA 15:5)
(Barrels) (Strains and stresses)

SOBOLEV, Yu.S.; KHOXHLOV, K.K., otv. red.; BLANK, M.G., red.

[Calculating statically indeterminate frames by the
method of forces; manual for carrying out practical
studies in the course on the resistance of materials]
Raschet staticheski neopredelimykh ram metodom sil; ru-
kovodstvo k vypolneniiu prakticheskikh zadaniii po kursu
soprotivleniya materialov. Moskva, Mosk. lesotekhn. in-t
1963. 68 p. (MIRA 17:5)

KHOKHLOV, K.M.

NIKOLAEV, A.S., kandidat tekhnicheskikh nauk; KHOKHLOV, K.M.

Speeding up the process of soaking chips in sulfite cooking. Dum.
prom. 30 no.1:18-19 Ja '55. (MIRA 8:3)

1. Glavnnyy inzhener Nyandomskogo tsnellyulochnogo zavoda.
(Paper industry)

KHOKHLOV K.M.

NIKOLAEV, A.S., kandidat tekhnicheskikh nauk; KHOKHLOV, K.M., glavnyy
inzhener;

Automatic control of blow-offs. Bum.prom.30 no.7:16-17 Jl'55.
(MIRA 8:10)

1. Nyandomskiy tsellyulosnyy zavod (for Khokhlov)
(Paper making machinery) (Automatic control)

**KHOKHLOV, Kuz'ma Terent'yevich; OFITSEROVA, Mariya Ivanovna, kand.ekon.
nauk, dots.; ISAYEV, N.I., retsenzent; OCHMEV, F.P., red.;
NIKOLAYEVA, I.I., red.izd-va; BACHURINA, A.M., tekh.red.**

[Accounting and balance analysis in the Division of Workers'
Supply] Bukhgalterskii uchet i analiz balansa otstava rabochego
snabzheniya. Moskva, Goslesbumizdat, 1957. 230 p. (MIRA 11:5)
(Accounting)

1. KHOKHLOV, L.
2. USSR (600)
4. Dairying
7. Rationalization of production, mol. prom., 13, No. 10, 1952.

9. Monthly List of Russian Accessions, Library of Congress, February, 1953. Unclassified.

~~KHOKHLOV, L.~~

Improve the planning of credit earmarked for the introduction of
modern technology. Den.1 kred. 15 no.1:20-22 Ja '57.

(Latvia--Industries) (Credit)

(MLRA 10:3)

KHOKHLOV, L.

Make proper use of reserves for temporary financial assistance.
Den.i kred. 15 no.2:27-29 F '57. (MLRA 10:5)
(Finance)

POZDNYAKOV, N.; DEGTYAREV, A.; KOPYLOV, I.; KHOKHLOV, L.; ZIL'BERSHTEYN, M.

Our proposals. Den. 1 kred. 15 no. 5:2-18 My '57. (MLR 10:6)

1. Upravlyayushchiy Leningradskoy gorodskoy kontoroy Gosudarstvennogo banka (for Posdnyakov).
2. Upravlyayushchiy Moskovskoy oblastnoy kontoroy Gosudarstvennogo banka (for Degtyarev).
3. Upravlyayushchiy Sverdlovskoy oblastnoy kontoroy Gosudarstvennogo banka (for Kopylov).
4. Latviyskaya respublikanskaya kontora Gosudarstvennogo banka (for Khokhlov and Zil'bershteyn).

(Banks and banking)

KHOKHLOV, L.

Combining special loan accounts with personal payment accounts.
Den. i kred. 16 no.6:50-58 Je '58. (MIRA 11:?)

1.Zamestitel' nachal'nika finansovogo otdela Latviyskogo sovnarkhoza.
(Latvia--Credit)

KHOKHLOV, L.

Simplify payment of small sums. Den. 1 kred. 16 no. 4:64 Ap '58.
(MIRA 11:5)
(Payment)

KHOKHLOV, L.

Simplify intracity payments. Den. 8 kred. 16 no.10:68-70 O '58.
(MIRA 11:11)
(Riga--Payment)

KHOKHLOV, L.

Improve the payment system in the national economy. Vop.ekon.
no.10:151-155 O '58. (NIRA 11:11)

1. Zamestitel' nachal'nika finansovogo otdela Sovnarkhoza Lat-
viyskoy SSR.
(Payment)

EXCERPTA MEDICA Sec 16 Vol 7/9 Cancer Sept 59

*3747a. Diagnostic significance of the erythrocyte diameter in cancer
(Russian text) КНОКИЛОВ Л. И. Milit. Med. Acad., Leningrad Vopr. Onkol. 1959,
5/6 (699-706) Graphs 2 Tables 11

In patients with cancer of the gastro-intestinal tract or of the lungs macrocytosis is
the rule. The erythrocytes may reach diameters up to 9.1μ , sometimes even more.
Macrocytosis in case of chronic gastritis with anacidity and in cases of gastro-in-
testinal polyposis is an early sign of possible malignant degeneration of the disease.
Some illustrative cases are reported.

(XVI, 5)

Iz [REDACTED] KLINIKI FAKULTETSKOY TEPNIKI No. 2 Vozrastnoy
MEDITSINSKOGO AKADEMII im. S.M. Kirova, NA 13425 KLINIKUSSKOGO
BOLNITSY na CHUBOVSKOGO:

KOROSTOVSEV, S.B., major meditsinskoy sluzhby, kand.med.nauk; ONIKIYENKO, B.A., kapitan meditsinskoy sluzhby; KHOKHLOV, L.I., major meditsinskoy sluzhby.

Determination of maximum pulmonary ventilation is one of the methods for studying the reactivity of dried living vaccine for aerogenic immunization. Voen.-med. zhur. no.3:70-71 Mr '60. (MIRA 14:1)
(RESPIRATION) (VACCINATION)

KHOKHLOV, I.I., mayor meditsinskoy sluzhby

Change in some human physiological indexes during voyages in tropical
waters. Voen.-med. zhur. no.5 '61 My '61. (MIRA 14:8)
(MEDICINE, NAVAL)

KHOKHLOV, L.K.

Pseudohallucination in twilight states. Zhur. nerv. i psikh. 54 no.
9:704-706 S '54. (MIRA 7:9)

1. Kafedra psichiatrii Yaroslavskogo meditsinskogo instituta.
(HALLUCINATION,
pseudohallucinations in twilight states, diag. value)
(MENTAL DISORDERS, manifestations,
pseudohallucinations in twilight states)
(SLEEP,
twilight state, pseudohallucinations in, diag. value)

KHOKHLOV, L. K.

0 stepeni patognomichnosti sindroma psikhicheskogo avtomatizma klinicheskoy
kartine shizofrenii
p. 237 V sb aktual'n. probl. nevropatol. i psikiatrii. Kuybyshev. 1957.

Chair of Psychiatry Yaroslav State Med. Inst.

Khokhlov, L.K.

SURIKOV, M.P.; USHAKOV, G.K.; IL'IEA, V.N.; VERBLYUNSKAYA, A.A.; KHOKHLOV, L.K.

Utilization of glutathione in the treatment of mental disorders
[with summary in French]. Zhur.nevr. i psikh. 57 no.2:237-240 '57.
(MIRA 10:6)

1. Kafedra biologicheskoy khimii (zav. - dotsent M.P.Surikov) i
psichiatrii (zav. - dotsent G.K.Ushakov) Yaroslavskogo meditsinskogo
instituta i Yaroslavskaya oblastnaya psichiatriceskaya bolница
(glavnnyy vrach G.I.Ovchinnikov)
(MENTAL DISORDERS, ther.
glutathione)
(GLUTATHIONE, ther. use
ment.disord.)

KHOKHLOV, L. K.: Master Med Sci (diss) -- "Problems of the clinical treatment
and certain pathophysiological conditions for the development of pseudo-
hallucinations". Yaroslavl', 1959. 17 pp (Min Health RSFSR, Second Moscow
Med Inst im N. I. Pirogov), 250 copies (KL, No 12, 1959, 133)

IL'INA, V.N.; POLENTAYEV, A.S.; USHAKOV, G.K.; KHOKHLOV, L.K.; GAIKINA, Z.I.;
SALYAYEV, V.N.; STOLYARCHIK, A.A.

Clinical aspects and psychopathology of Q fever. Zhur. nevr. i psikh.
59 no.3:295-303 '59. (MIRA 12:4)

1. Kafedry psichiatrii (zav. - dots. G.K. Ushakov), infektsionnykh
bolezney (zav. - prof. A.I. Resnikov), farmakologii (ispolnyayushchiy
obyazannosti zaveduyushchego - kand. med. nauk V.N. Salyayev) Yaroslav-
skogo meditsinskogo instituta i Gorodskaya klinicheskaya infektsionnaya
bol'nitsa (glavnyy vrach A.S. Poletayev).

(Q FEVER, compl.

ment.-discrd. (Rus))

(MENTAL DISORDERS, etiol. & pathogen.

Q fever (Rus))

USHAKOV, G.K.; IL'INA, V.N.; KHOKHLOV, L.K. (Yaroslavl')

Changes in the reactivity of the body during Q fever. Kaz.med.zhur.
no.5:117 S-0 '60. (MIRA 13:11)
(Q FEVER)

KHOKHLOV, L.K.

Clinical psychopathological characteristics of schizophrenia with
a psychic automatism syndrome. Trudy Gos.nauch.-issl.inst.psikh.
(MIRA 15:10)
27:14-21 '61;

1. Yaroslavskiy meditsinskiy institut, dir. - prof. N.Ye.Yarygin.
Kafedra psichiatrii. Zaveduyshchiy - dotsent G.K.Ushakov.
(AUTOMATISM) (HALLUCINATIONS AND ILLUSIONS)
(SCHIZOPHRENIA)

KHOKHLOV, L.A.

Diagnostic significance of the Kandinskii-Clerambault syndrome.
Report No.1. Zhur. nevr. i psikh. 64 no.10:1534-1538 '64.

(MIRA 17:11)

1. Kafedra psikiatrii (zaveduyushchiy - dotsent N.A. Khromov)
Yaroslavskogo meditsinskogo instituta.

KHOKHLOV, L.K.

Transitory psychoses developing during the puerperium and
lactation periods. Zhur.nevr. i psikh. 63 no.12:1848-1852 '63.
(MIRA 18:1)
I. Kafedra psikiatrii (zav. - dotsent N.A.Khromov) Yaroslavskogo
meditsinskogo instituta.

KHOKHLOV, L.K.

Prognostic significance of Kandinskii-Clerambault syndrome in
paranoid schizophrenia. Zhur. nevr. i psikh. 65 no.10:1524-1532
'65. (MIRA 18:10)

1. Kafedra psikiatrii (zaveduyushchiy - dotsent N.A.Khromov)
Yaroslavskogo meditsinskogo instituta.

Khokhlov, L.K.

AID P - 874

Subject : USSR/Engineering

Card 1/1 Pub. 29 - 7/23

Author : Khokhlov, L. K., Eng.

Title : Improvement of performance of a unit system coal mill

Periodical : Energetik, 10, 13, 0 1954

Abstract : The author gives a brief description of an arrangement for cooling the mill shaft. One diagram.

Institution : Not given

Submitted : No date

KHOKHLOV, L.K.

Subject : USSR/Engineering AID P - 1622
Card 1/1 Pub. 29 - 4/23
Author : Khokhlov, L. K., Eng.
Title : Improved performance of the TP-20 boiler with unit system mill
Periodical : Energetik, 1, 10-11, Ja 1955
Abstract : The author describes a case in which irregularly pulsating combustion occurring in furnaces loaded only 80-90% of the rated capacity prevents normal function of the TP-20 type boilers with unit mills. The capacity of the boilers was increased by 30% upon installation of a special dissector. Two diagrams and 1 table showing boiler performance before and after the installation are included.
Institution: None
Submitted : No date

KHOKHLOV, L. K. Cand Tech Sci -- (diss) "A Study of the Solubility
of ~~new~~ Salts in Water Vapor With Supercritical Parameters."
Mos, 1957. 12 pp 20 cm. (Academy of Sciences USSR, Power
Engineering Inst im ~~KCEK~~ Krzhizhanovskiy), 120 copies (KL, 16-57, 100)

-13-

10(4); 21(5); 24(8) PHASE I BOOK EXPLOITATION 307/2437	Vsesoyuznaya nauchno-tehnicheskaya konferentsiya po priamennym radioaktivnym i stabilnym izotopov i isluchivym v narodnoy promstvovye i naуке. 2d. Moscow, 1957
Rezul'tatika i sridrodinamika trudy konferentsii, tom. 4 (Resul'tat Engineering and Hydrodynamics Transactions of the All-Union Conference on the Use of Radioactive and Stable Isotopes and Radiation in the National Economy and Science, Vol. 4). Gosenergoizdat, 1958. 88 p. Errata slip inserted. 2,500 copies printed.	
Sponsoring Agencies: Akademija nauk SSSR, and USSR. Glavnaya upravleniye po ispol'zovaniyu atomnoy energii. Glavnoye	
Mrs.: N. A. Sverchkovich (Resp. Ed.), G. Ye. Smirnov, and V. Tech. Ed.; N. S. Pechkov, Ed., of Publ. House; L. M. Sinechnikova, "Tech."	
Purpose: This collection of articles is intended for scientists and laboratory workers concerned with the use of radioactive and stable isotopes.	
Coverage: This collection of papers deals with the application of radioactive and stable isotopes as measuring tools in various types of scientific investigation. No personalities are mentioned. References are given after some of the articles.	
2. Bartolomey, G.O., Ya.G. Yancovit, V.A. Polokol'stev, and V.I. Lebedev. Use of Gamma Rays for Studying the Process of Diffusion. 9	
3. Antulajze, S.J., and V.M. Molokhovets. Use of Gamma-ray Spectroscopy for Studying the Hydrodynamics of a Multi-fluid System. 12	
4. Shleinkin, P.O., and M.A. Shapkin. Method of "Raged" Atoms for Investigating Water and Ions Content in Surface Boiling of a Fluid. 16	
5. Kudryavtsev, V.S. Determining the Specific Surface Area of Quartz and Ceramic Powders by the Adsorption Method with the Use of Radioactive Emissions. 18	
6.5 Moliring, V.M., and I.I. Butskikh. Use of Radioactive Isotope Scanning for Studying Sulfate Corrosion of Concrete. 20	
7. Tsvetoch, E.A., V.N. Ternovskiy, and V.A. Iaklin. Methods for Determining the Density and Moisture Content of Soils With the Aid of Radioactive Emissions. 22	
8. Polozova, L.D., and R.P. Jervman. Study of the Processes of Moisture Transfer in Building Materials by Means of Gamma-scopy. 23	
9. Abrikosovich, N.A., I.N. Knyazbulin, and I.K. Knyazbulina. Use of Radioactive Isotopes for Investigating the Solubility of Salts in Water Vapor at High Pressures. 25	
10. Sternan, L.S., A.Ya. Antonov, and A.V. Surmov. Investigation of the Characteristics of Vapor at a Pressure of 10 ⁵ abs. atm. With the Aid of Radioactive Isotopes. 27	
11. Dubrovskiy, V.B. Use of Radioactive Isotopes for Investigating the Motion of the Molten Glass Mass in a Porous Medium. 28	
12. Rachinskij, V.Y. Use of Radioactive Isotopes in Studying the Filtration of Fluids Through Porous Media. 32	
13. Larinovskaya, D.I., and A.V. Pruzhin. Radioscopie Methods for Investigating Flow Processes of Fluids in a Porous Medium. 36	
14. Borodina, N.A., L.S. Zarubin, V.S. Kostyuk, and I.K. Knyazbulin. Investigation of the Molten Glass Mass In Glass Furnaces. 38	
15. Volarovitch, M.P., M.V. Churayeva, and B.M. Minkov. Investigations of the Motion of Water in Peat Under Laboratory and Field Conditions With the Use of Radioactive Isotopes. 42	
16. Arhangelskiy, M.M. Use of Radioactive Isotopes in Investigating Suspensions of River Silt of Radioactive Isotopes for Investigation. 46	
17. Fomic, A.F., and A.S. Shubin. Use of Radioactive Isotopes for Investigating the Mechanism of the Drying Process. 50	
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Khokhlov, L.K.

USSR *Chemical Technology. Chemical Products
and Their Application
Water treatment. Sewage water. G.S.*

H-5

Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1724

Author : Styrikovich M.A., Khokhlov L.K.

Title : Study of the Solubility of Salts in Steam of
Above-Critical Parameters

Orig Pub: Teploenergetika, 1957, No 2, 3-7

Abstract: The solubility of a number of salts of Ca, NaCl and Na₂SO₄, in steam of above-critical parameters, was studied in an experimental unit. Saturation of the steam with the salt under study was effected in a reactor consisting of a pipe of EYa IT steel (48/30 mm diameter; length 960 mm) into which were charged 25-30 g of fused, ground (1.5-2 mm) salt and steam from the generator was passed

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1724

at a velocity of 0.0062 m/second (time of contact 44 seconds). Another method of saturating the steam consisted in filling the reactor with stainless steel turnings and passing into it, from the generator, steam containing a large concentration of the salt the excess of which was deposited on the walls of the reactor and on the turnings while the portion dissolved in the steam passed through the reactor with the out-flowing steam. Both methods yielded results which were in good agreement. Determination of the concentration of the salt in the steam was effected by means of radioactive isotopes. Solubility of NaCl was determined at 180-300 atm-

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1724

spheres gauge pressure and 380-580°. The nature of the isobars at above-critical parameters is similar to that of the precritical region. Solubility minimum (about 170 mg/kg) at 300 atm is found at a temperature of about 580°. The solubility of Na₂SO₄ was studied at 200-300 atmospheres gauge pressure and 400-700°. Up to 450° the solubility is greatly influenced by the pressure. At temperatures not below 460° all the isobars merge into a single straight line which rises slowly. Solubility minimum (about 0.02 mg/kg) is found at 460°. Solubility of CaSO₄ was studied at 220-300 atmospheres gauge pressure and 400-600°. Solu-

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1724

bility minimum at all pressure levels is found at 500° (0.0045 mg/kg at 300 atmospheres gauge pressure). With increasing pressure the minimum solubility value increases. Solubility of CaCl_2 was studied at 240-300 atmospheres gauge pressure and 400-650°. This salt behaves analogously to NaCl . Solubility minimum (3.8 mg/kg) at 300 atmospheres gauge pressure is found at 600°. With increasing pressure the position of the minimum is shifted toward higher temperatures. Solubility of CaCO_3 was studied at 300 atmospheres gauge pressure and 400-650°; solubility minimum (0.0182 mg/kg) is found at 465°.

Card 4/6

APPROVED FOR RELEASE: 09/17/2001 CIA-RDP86-00513R000722130006-0"
USSR /Chemical Technology. Chemical Products
and Their Application
Water treatment. Sewage water.

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1724

The authors consider that all the chlorides, at the usual concentrations in which they occur in the feed water of uniflow boilers, must pass through the boiler. Na_2SO_4 will form no deposits if its concentration in the feed water does not exceed 0.022 mg/kg, and CaCO_3 if its concentration does not exceed 0.0182 mg/kg; CaSO_4 will remain, practically completely, in the boiler. As one of the methods for the removal of salts from the boiler-turbine cycle is proposed the deposition of CaSO_4 within

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USSR /Chemical Technology. Chemical Products
and Their Application
Water treatment. Sewage water.

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Abs Jour: Referat Zhur - Khimiya, No 1, 1958, 1724

the transition zone of the boiler, for which purpose it is necessary to adjust the anion-composition of the feed water by an addition of $(\text{NH}_4)_2\text{SO}_4$.

Card 6/6

KhoKhlov L.K.

FILE I BOOK REVIEWS 80/507

Khodchenko, N.N. Prospekticheskaya sovetskaia akademiia G.M. FrishmanovskogoPrilozheniya: doktrinal'no-prikladnye issledovaniia G.M. Frishmanovskogo
[Influence of Power Engineering] Collection of Articles Dedicated to the
Memorial G.M. Frishmanovskogo Moscow, 1959. 651 p. Reprint 1959
6,500 copies printed.Min. of Publishing House: D.D. Astrakhan', P.V. Dobrov, F.I. Dolgov, A.I.
Fridman, Yu. S. Fruslavskii, Editorial Board: A.P. Viznetz,
Kolmogorov (deceased), V.I. Popov (deceased), Corresponding Members:
A.S. Anikin, N.S. Belov, N.G. Vasil'ev, A.S. Freudenthal, M.A. Stepanov,
E.P. Chubarov, K.S. Sogolova, Candidates of Technical Sciences: B.M. Sidorov,
Candidates of Technical Sciences: K.M. Lebedev, Candidates of Technical Sciences:
and I.Z. Shabotov.PURPOSE: This collection of articles is intended as a tribute to the memory
of Academician G.M. Frishmanovskiy.CONTENTS: The collection contains sixty articles by former students and
members of the deceased's scientific school. The articles deal with problems
of a wide range of subjects in the field of power engineering problemspower engineering technology, and the physics of combustion. In particular
they discussed: Influence of G.M. Frishmanovskiy on his work; articles
by members of his school.Dobrov, P.V., T.A. Shul'ina. Investigation of Heat Exchange in
Pulverized Combustion of Fuel Vapors 421Khodchenko, N.N. Basic Methods of the Present Theory of Heat Exchange
in Combustion 423Agranovich, V.Y., G.I. Polyan. Photographic Method of Measuring Instantaneous
Flame 470Khodchenko, N.N., I.B. Burphill, and L.K. Shchelkin. Effect of
Water on the Rate of Combustion of Substances in Water Vapor on Boiler
Water 483Khodchenko, L.K. The Role of Science in the Development of Soviet Wind
Power 496Khodchenko, N.N., K.B. Shchelkina. Results of the Activity of the
Institute for High Pressure, High and Ultrahigh Pressure
Research in the Reliability and Economy of Thermal Electric Power
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Combustion 509Chubarev, A.P. Problem of the Mechanism of Thermal Decomposition
of Fuels 524Khodchenko, N.N. Dynamics of the Process of Separating Volatile
Substances From Solid Fuels 525Khodchenko, V.V. Basic Principles of Power Engineering
Combustion 527Khodchenko, V.V. High-Speed "Particulation" of Solid Fuels (Particulated
Combustion) 531Khodchenko, A.N. Intensity of Burning Fuels and Control of the
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of the Processes of Burning 565Spiridonov, V.M., N. Nesterov, V.I. Anisimov, B.I. Sviridenko. Burning
of Turbulent Gasoline Sprays in Uniform Flowing Chambers 577

Shchelkin, Yu.P., V.G. Vetrov. Two-Stage High-Speed Furnaces 599

Lazov, A.V. Mass-Heat Exchange in Solid and Chemical Transformations
of Matter 605

Sukhorukov, M.E. Heating Deep Substances 611

Chubarev, A.P., A.M. Khokhlov, A.P. Eshchitshev. Utilization of Cut
Fractocombustion 617Frost, J.W. Power Engineering Formulas More Precise for Electric
Generators 617Gor'kov, L.P. On the Properties of Thermistor
Semiconductors 617Khodchenko, V.V. Structure of Heterogeneous Flow in a Shock Front
Hydrodynamics 623Khodchenko, N.N. Motion of Combustion Zone as a Hydrodynamic
Process 623

KHOKHLOV, L. P.

Spisok stantsii zheleznych dorog SSSR; s ukazaniem kraia, oblasti ili respublikи i kratchaishego rasstoiania ot Moskvy. (List of stations on the railroad network of the U. S. S. R., with indication of shortest distances from Moscow).
Prilozhena skhema zheleznykh dorog SSSR s tablitsai passazhirskikh tarifov.
(Sostavili: L.P. Khokhlov, A.S. Arkhanger' skii, V.A. Piletskii). Moskva,
Gos. transp. zhel-dor. izd-vo, 1949. 251 p. fold. col. map (laid in).

DLC: HE3134.K5

SO: Soviet Transportation and Communications. A Bibliography, Library of Congress,
Reference Department, Washington, 1952, Unclassified.

ARKHANGEL'SKIY, A.S.; KREYNIN, A.V.; KUCHURIN, S.P.; MASTERTSYN, N.N.;
SOKOLOV, P.G.; PEYGIN, I.Ya.; KHONCHOV, L.P.; YANKINA, A.P.; KUCHORIN,
S.P., redaktor; VENIHA, G.P., tekhnicheskiy redaktor

[Rate book for railroad transportation] Spravochnik po tarifam
zhelezodorozhnogo transporta. Moskva, Gos.transp. zhel-dor.
izd-vo, 1955. 326 p.

(MIRA 9:3)

(Railroads--Rates)

REHESHEVICH, I.I., kandidat tekhnicheskikh nauk; BOGIN, N.M., kandidat tekhnicheskikh nauk; BYMOV, Ye.I., inzhener; VIASOV, I.I., kandidat tekhnicheskikh nauk; GRITSEVSKIY, M.Ye., inzhener; GRUBER, L.O., inzhener; GURVICH, V.G., inzhener; DAVYDOV, V.N., inzhener; EMERSHOV, I.M., kandidat tekhnicheskikh nauk; ZASORIN, S.N., kandidat tekhnicheskikh nauk; IVANOV, I.I., kandidat tekhnicheskikh nauk; KRAUKLIS, A.A., inzhener; KROTOV, L.B., inzhener; LAPIN, V.B., inzhener; LASTOVSKIY, V.P., dotsent; LATUNIN, N.I., inzhener; MARKVARDT, K.G., professor, doktor tekhnicheskikh nauk; MAKHAYLOV, M.I., professor, doktor tekhnicheskikh nauk; NIKANOROV, V.A., inzhener; OSKOLMOV, K.N., inzhener; OKHOSHIN, L.I., inzhener; PARFENOV, K.A., dotsent, kandidat tekhnicheskikh nauk; PERTSOVSKIY, L.M., inzhener; POPOV, I.P., inzhener; PORSHNEV, B.G., inzhener; RATNER, M.P., inzhener; ROSSIYEVSKIY, G.I., dotsent, kandidat tekhnicheskikh nauk; RYKOV, I.I., kandidat tekhnicheskikh nauk; RYSHKOVSKIY, I.Ya., dotsent, kandidat tekhnicheskikh nauk; RYABKOV, A.Ya., professor [deceased]; TAGIR, S.A., kandidat tekhnicheskikh nauk; KHAZEN, M.M., professor, doktor tekhnicheskikh nauk; CHERNYSHEV, M.A., doktor tekhnicheskikh nauk; KBIN, L.Ye., professor, doktor tekhnicheskikh nauk; YURENEV, B.N., dotsent; AKSINOV, I.Ya., dotsent, kandidat tekhnicheskikh nauk; ARKHANGEL'SKIY, A.S., inzhener; BARTENEV, P.V., professor, doktor tekhnicheskikh nauk; BERNGARD, K.A., kandidat tekhnicheskikh nauk; BOROVOY, N.Ye., dotsent, kandidat tekhnicheskikh nauk; BOGDANOV, I.A., inzhener; BOGDANOV, N.K., kandidat tekhnicheskikh nauk; VIMNICHENKO, N.G., dotsent, kandidat ekonomicheskikh nauk;

(Continued on next card)

HENESHEVICH, I.I.----(continued) Card 2.
VASIL'YEV, V.P.; GONCHAROV, N.G., inzhener; DMRIBAS, A.T., inzhener;
DOBROSEL'SKIY, K.M., dotsent, kandidat tekhnicheskikh nauk; DLUGACH,
B.A., kandidat tekhnicheskikh nauk; INFIMOV, G.P., kandidat tekhnicheskikh
nauk; ZEMBLINOV, S.V., professor, doktor tekhnicheskikh
nauk; ZABELLO, M.L., kandidat tekhnicheskikh nauk; IL'IN, K.P.,
kandidat tekhnicheskikh nauk; KARETNIKOV, A.D., kandidat tekhnicheskikh
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(Continued on next card)

BENESHEVICH, I.I.--- (continued) Card 3.

nauk, redaktor; MARKOV, M.V., inzhener, redaktor; KALININ, V.K.,
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inzhener, redaktor; GIRONIMUS, B.Ye., kandidat tekhnicheskikh nauk,
redaktor; ROBEL', R.I., otvetstvennyy redaktor

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"The Effect of Overstraining of the Central Nervous System on the Development
of Experimental Leukemia"

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KHOKHLOV, M.A.

Variational equations for connected problems in dynamics. Biul.
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KHOKHLOV, M.A.

Poisson's theorem for a nonholonomic mechanical system. Trudy
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124-1957-1-22

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 1, p 3 (USSR)

AUTHOR: Khokhlov, M. A.

TITLE: On Poisson's Theorem of Arbitrary Order for S.A. Chaplygin's Non-Holonomic Systems (O teoreme Puassona lyubogo poryadka dlya negolonomnykh sistem S. A. Chaplygina)

PERIODICAL: Tr. Sredneaz. un-ta, 1954, Nr 37, pp 43-47

ABSTRACT: In substance, the application of a generalized form of Poisson's Theorem, as obtained by the reviewer for non-holonomic systems (ref. Uch. zap. Mosk. gos. un-ta, Vol II, Mekhanika, 1948, Nr 122) is shown for S. A. Chaplygin's systems. It is not clear, however, how relationship (7) is derived from the preceding expression. There are typographical errors in the indices. There are no examples.

V. V. Dobronravov

1. Mathematics--Critic

Card 1/1

KHOKHLOV, M.A.

Coneoidal profiles of regulators of intermediate feeders on single-process carding machines. Sver. nauch.-issl. rab. TTI no.3:83-93
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KHOKHLOV, M.A.

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